

Figure 1

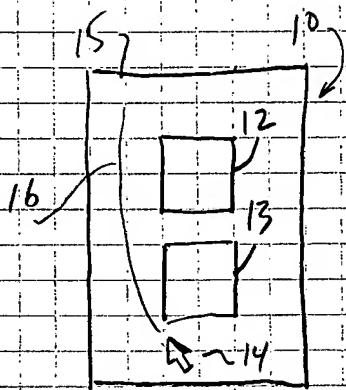


Figure 2a

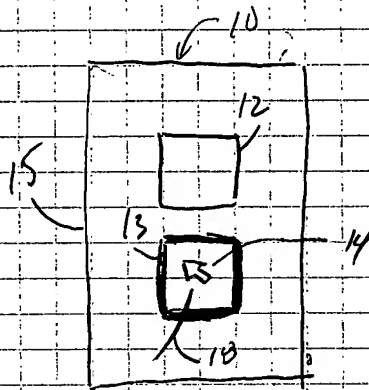


Figure 2b

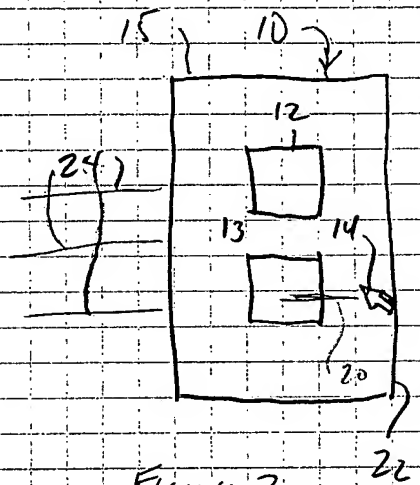


Figure 2c

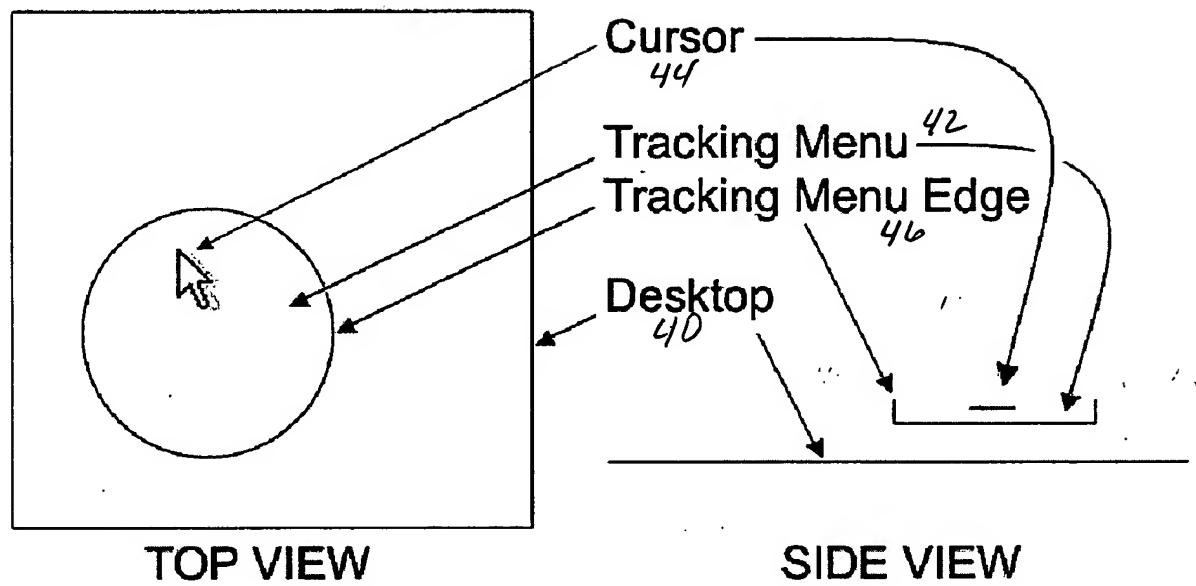


Figure 303

Figure 3

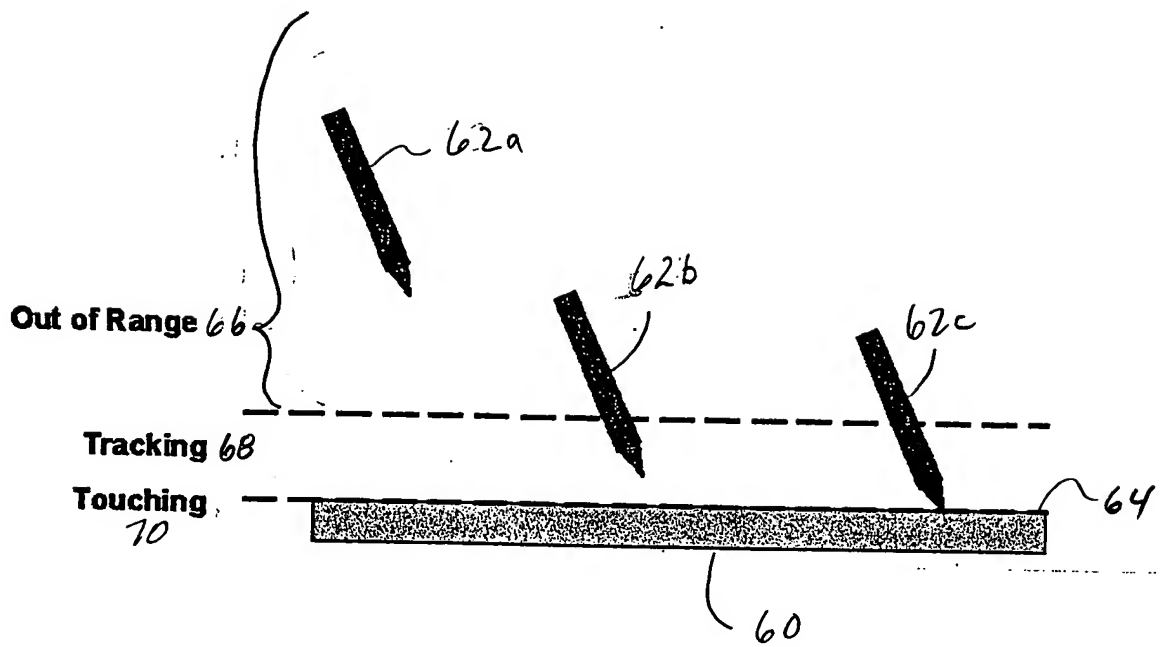


Figure 4



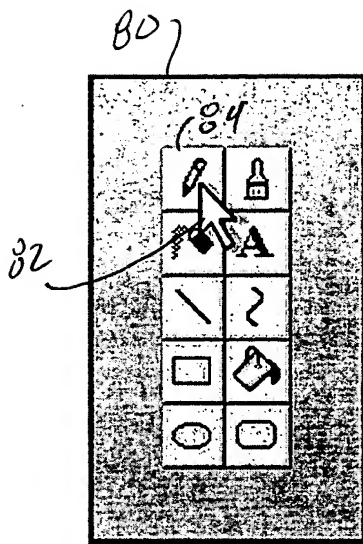


Fig. 6 (a)

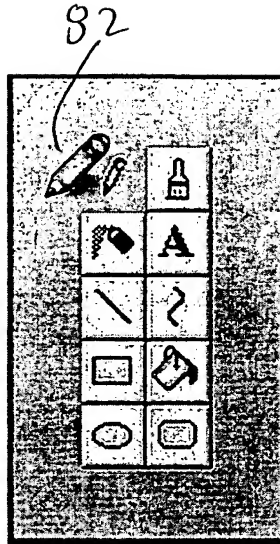


Fig. 6 (b)

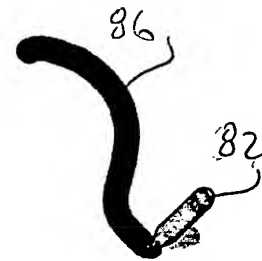


Fig. 6 (c)

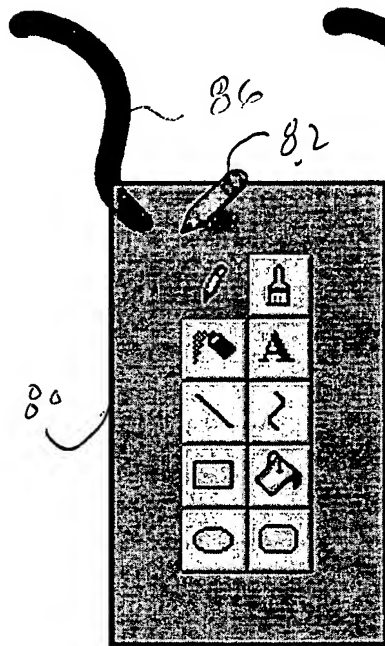


Fig. 6 (d)

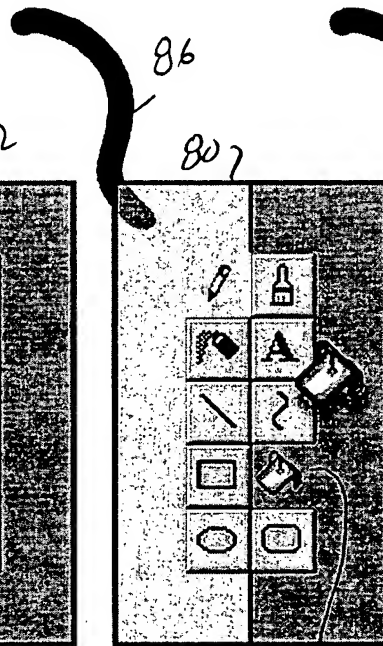


Fig. 6 (e)

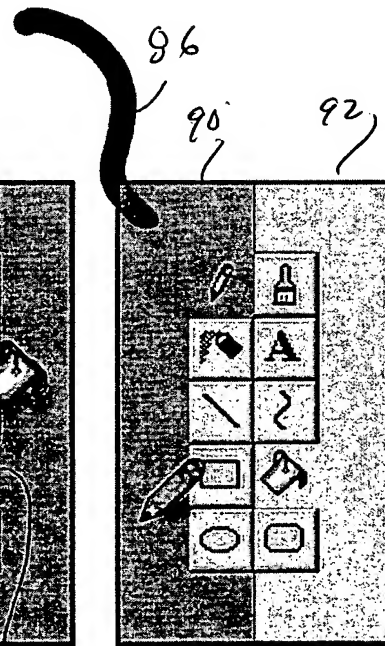


Fig. 6 (f)

Figure 6

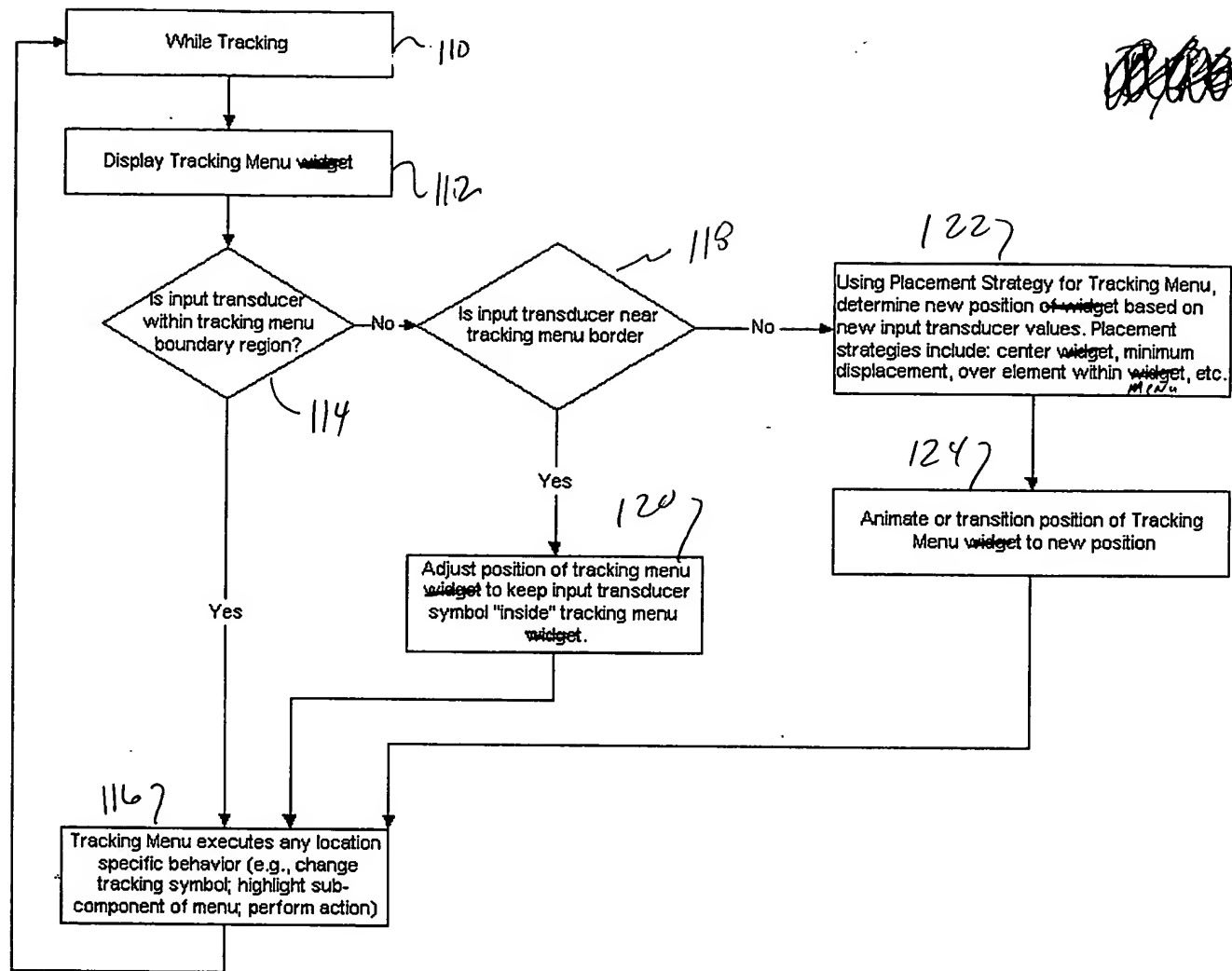


Figure 7

Flowchart 1: Tracking State

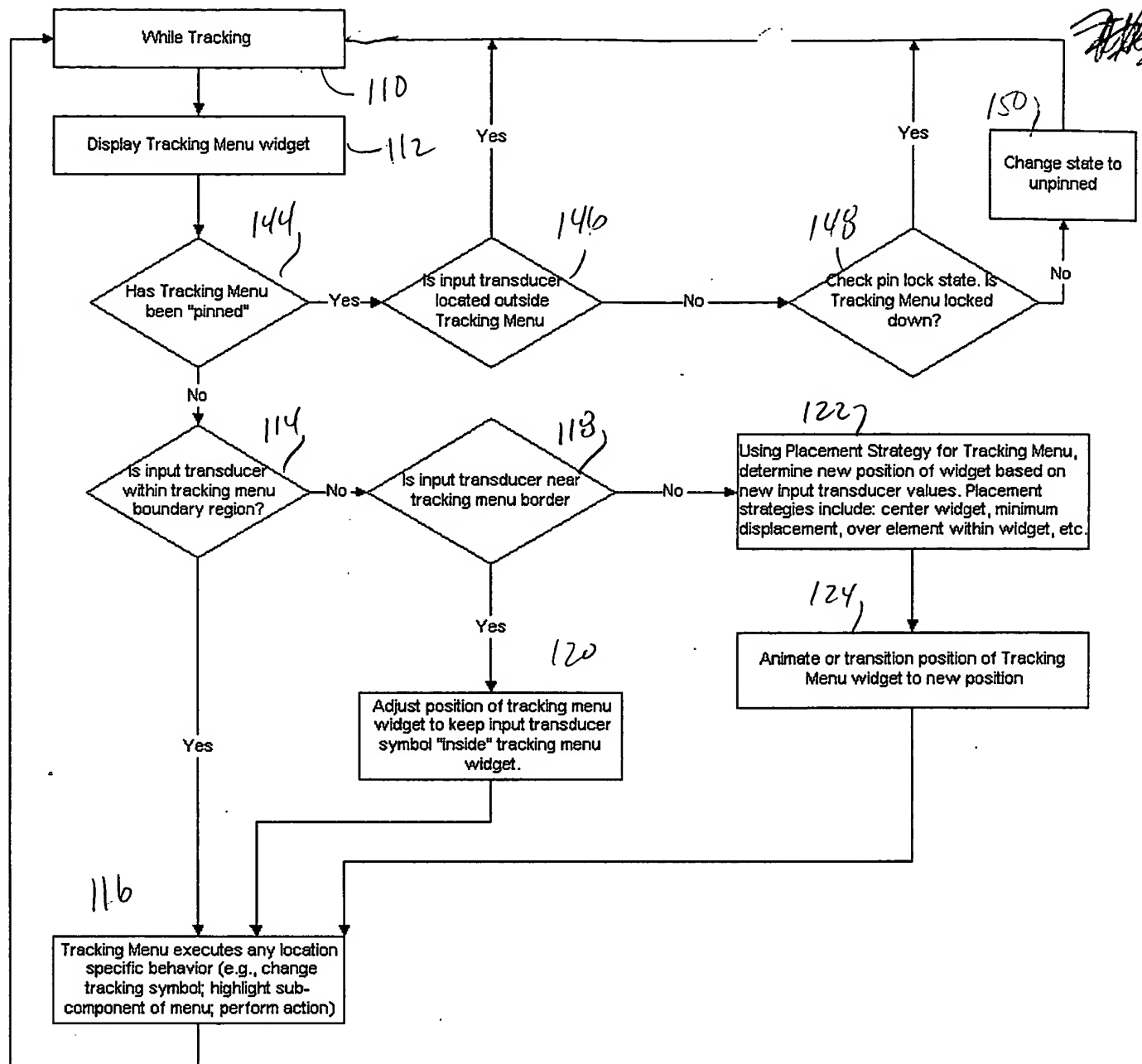
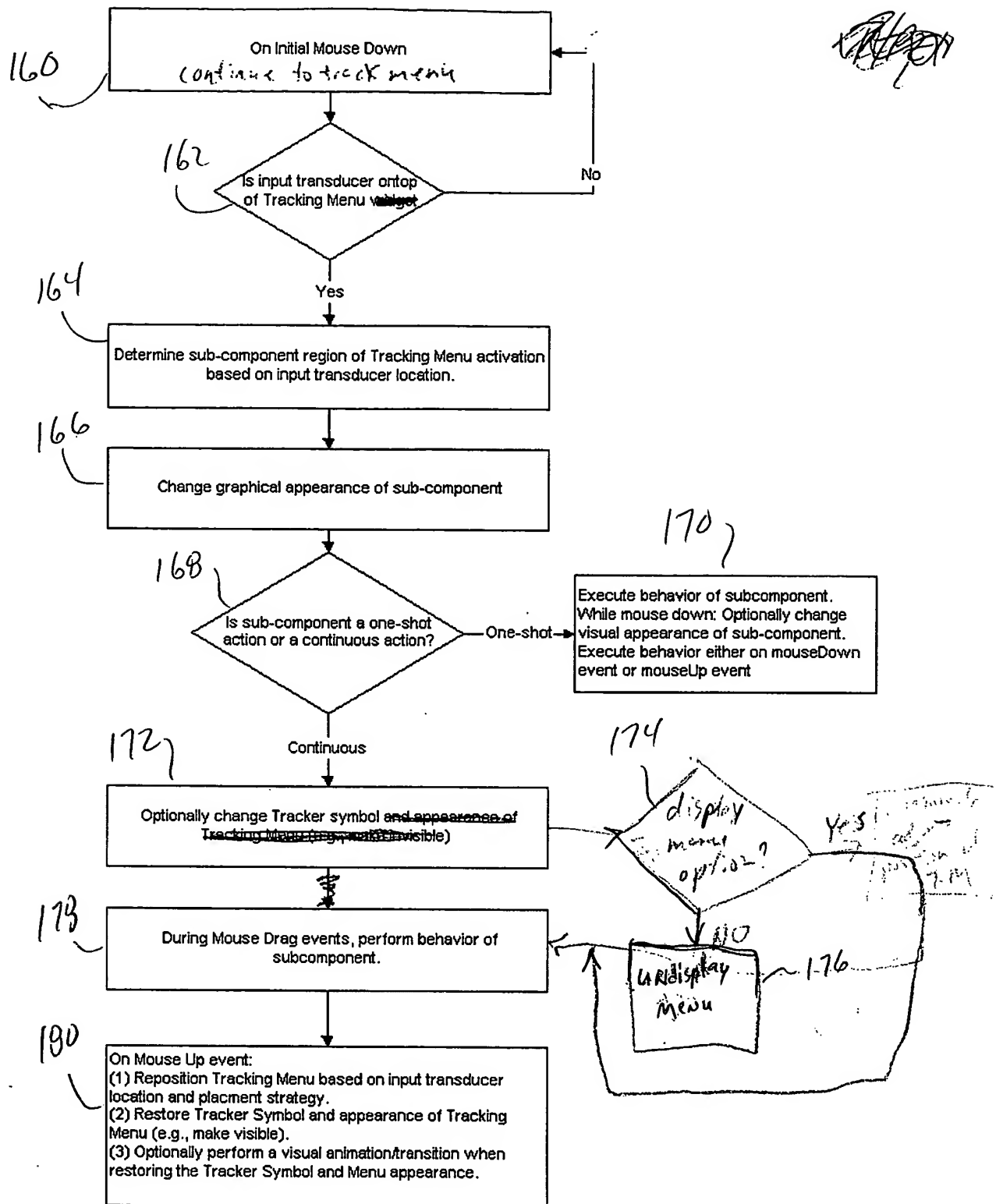


Figure 9

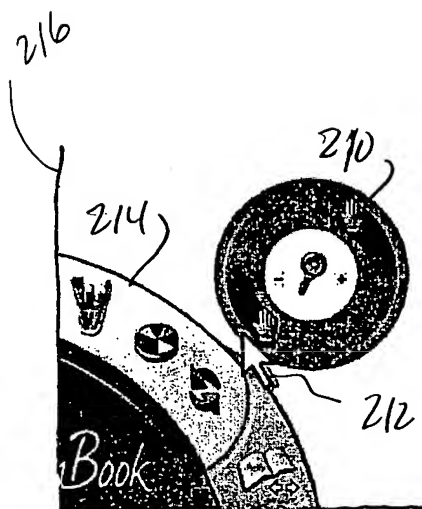
Flowchart 2: Tracking State with Pinning



Flowchart 3. Mouse Down State

Figure 10





~~Figure 11a~~

Figure 11a

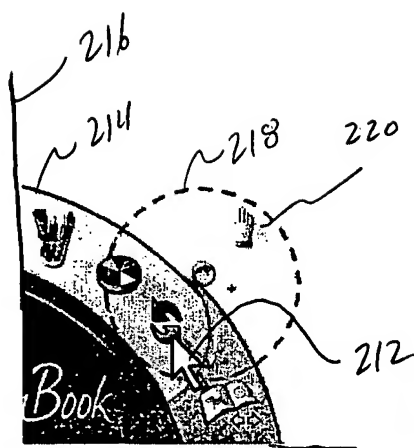


Figure 11b

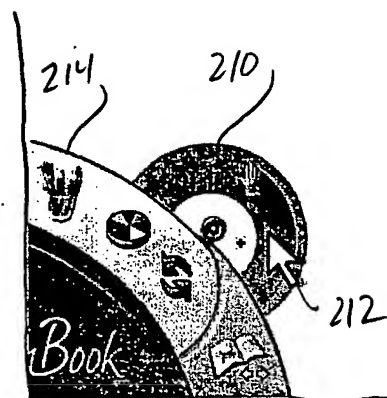


Figure 11c

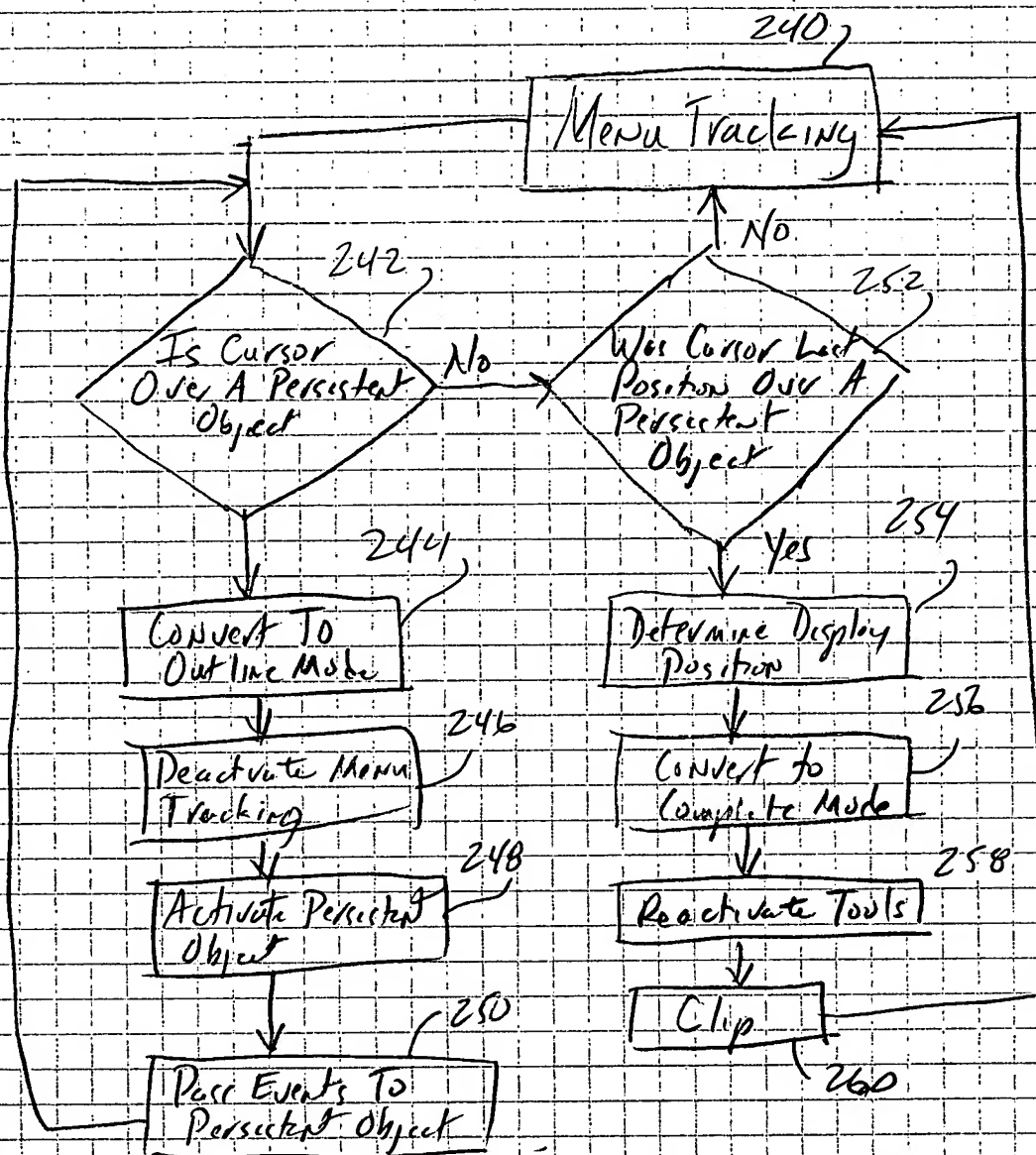


Figure 12

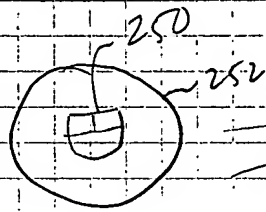


Figure 13a

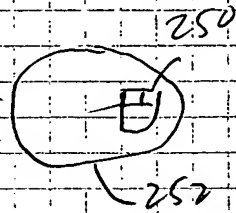


Figure 13b

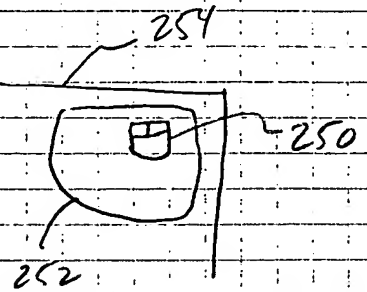


Figure 13c

Figure 14a

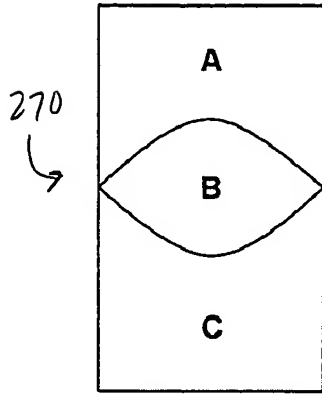
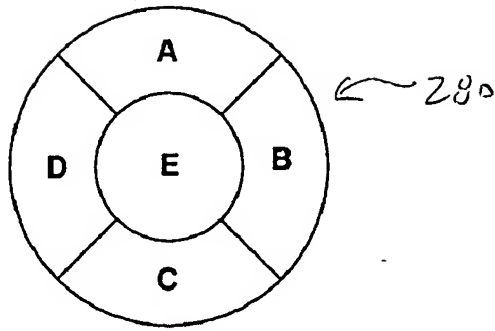
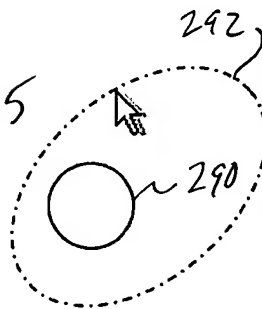


Figure 14b



~~Figure 14c~~

Figure 15



~~Figure 15a~~

Figure 16

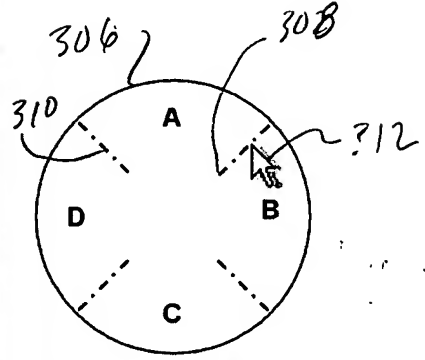


Figure 18

Figure 17

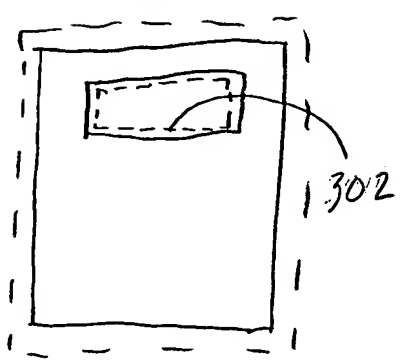


Figure 17

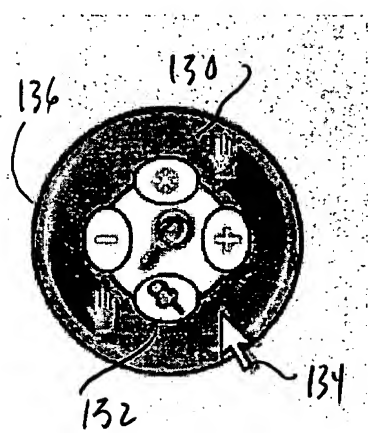


Figure 8a

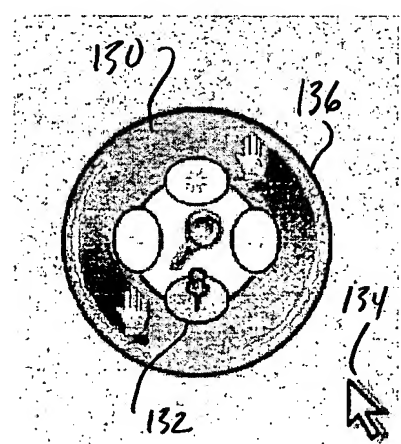


Figure 8b

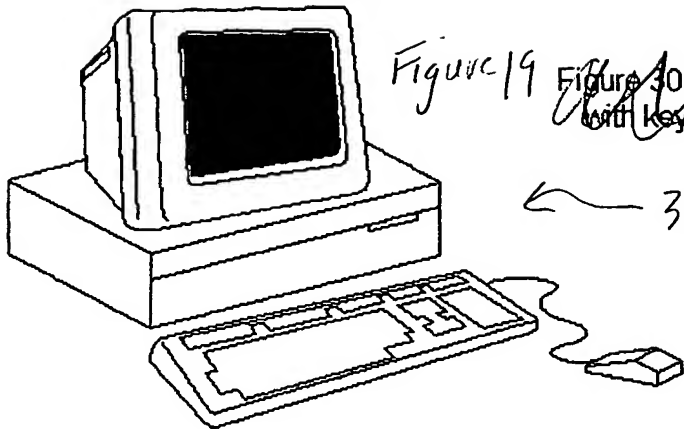


Figure 19 Figure 30. Traditional computer system with keyboard, monitor and mouse.

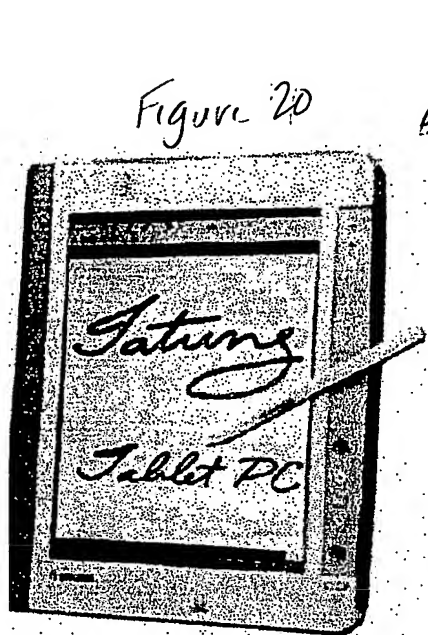


Figure 20

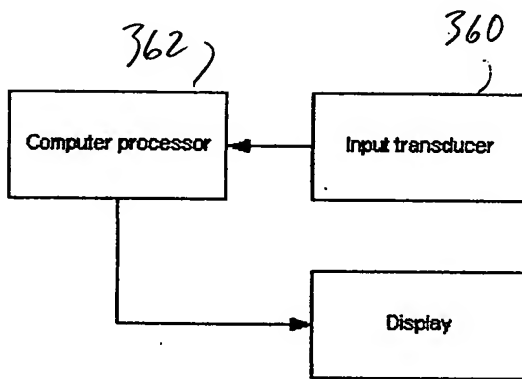


Figure 21

Figure 31. System diagram

Figure 32. Tablet PC with pen input (digitizer overlayed on top of display)

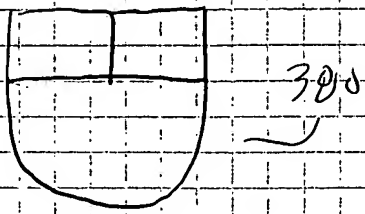


Figure 22

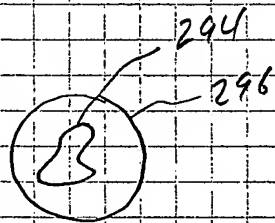


Figure 16a

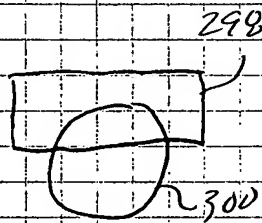


Figure 16b

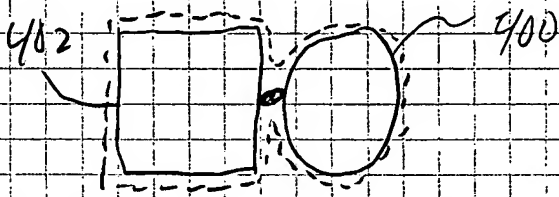
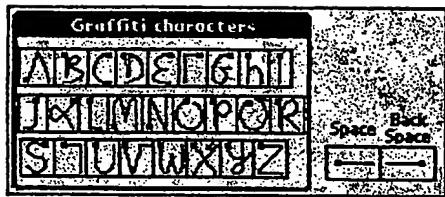


Figure 23



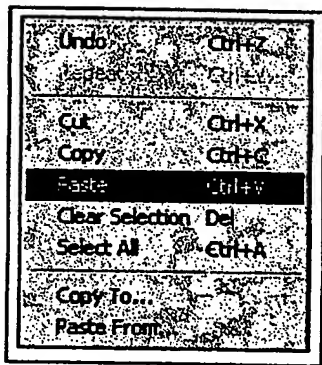
428

Figure 28



426

Figure 27

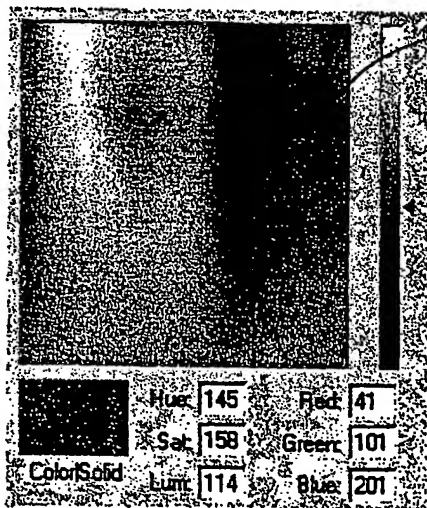
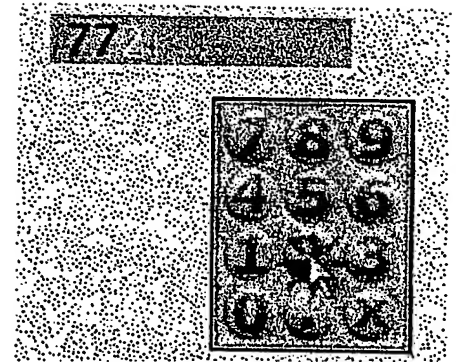


422

Figure 25

424

Figure 26



420

Figure 24

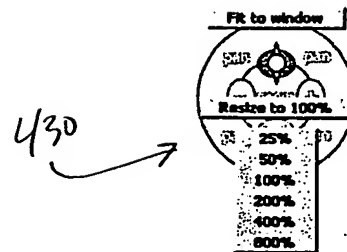


Figure 29



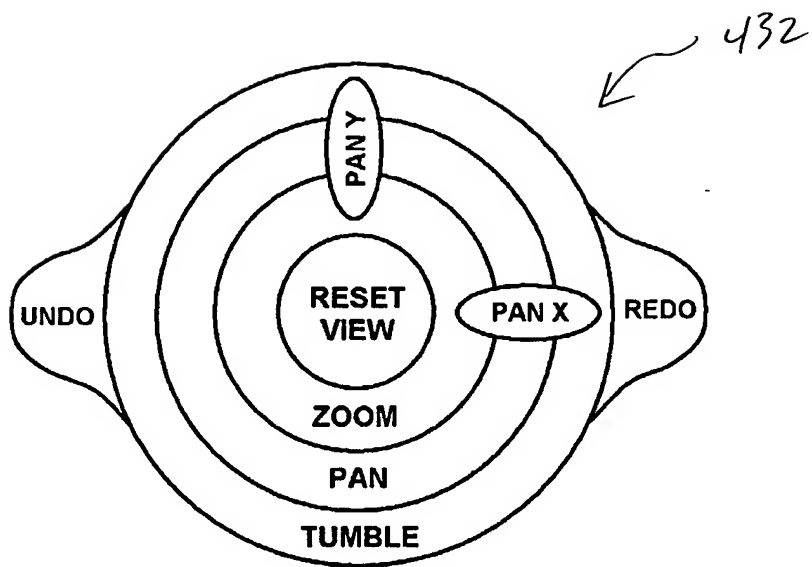


Figure 30